

## Sales and Service

### Change in the Indication on Servo System Controller and Packaging due to Expiration of the Eurasian Economic Union (EEU) Certification

Thank you for your continued patronage of the Mitsubishi Electric AC servo system. The indication on the servo system controllers and their packaging labels will be changed as follows.

#### 1. Target Model

All models of servo system controllers

#### 2. Reason for the Change

The EEU certification will expire in April 2023. Although we had been making adjustments for certification continuation, we have decided to discontinue the certification, taking the recent state of world affairs into consideration.

#### 3. Details of the Change


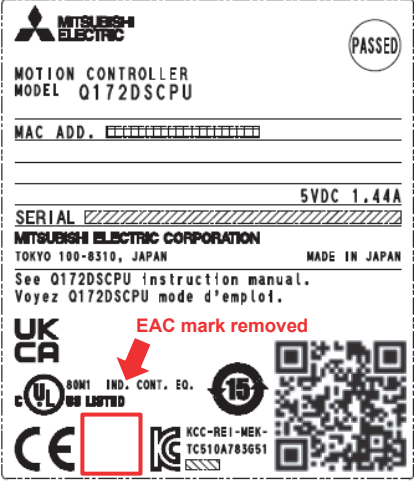
The details of the change are as follows.

This change does not affect the general specifications, functions, and performance of the products.

- The EAC mark on the rating plate will be removed.

\* The table below shows an example. The mark position may differ depending on the model.

Table 1. Example of the mark on the rating plate

Before	After
 <p>The 'Before' rating plate shows the Mitsubishi Electric logo, 'MOTION CONTROLLER MODEL Q172DSCPU', a 'PASSED' stamp, MAC address, '5VDC 1.44A', 'SERIAL' number, 'MITSUBISHI ELECTRIC CORPORATION TOKYO 100-8310, JAPAN MADE IN JAPAN', and instructions. It features several certification marks: UK, CA, UL, BOMI, IND. CONT. EQ., 15, CE, EAC, and KCC-REI-MEK-TC510A783651. A QR code is also present.</p>	 <p>The 'After' rating plate is identical to the 'Before' version but with the EAC mark removed. A red arrow points to the empty space where the EAC mark was, with the text 'EAC mark removed' in red.</p>

<p><b>Date of issue</b></p>	<p>December 2022</p>	<p><b>Title</b></p> <p>Change in the Indication on Servo System Controller and Packaging due to Expiration of the Eurasian Economic Union (EEU) Certification</p>	<p>Mitsubishi Electric Corp., Nagoya Works 1-14, Yada-minami 5-chome, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line</p>
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- The EAC mark on the packaging label will be removed.
- \* The table below shows an example. The mark position may differ depending on the model.

Table 2. Example of the mark on the packaging label

Before	After
<p><b>Q172DSCPU</b></p>  <p><b>1XA101</b></p> <p>M/C: 1XA10121122101 F/N: 1XA101ZZCLR6M</p> <p>G/C: 1XA101 S/N: L1V705011</p> <p>2021/12/21 &lt;H&gt;</p> <p>KCC-BEL-MEK-TC510A709651</p> <p>UK CA CE</p> 	<p><b>Q172DSCPU</b></p>  <p><b>1XA101</b></p> <p>M/C: 1XA10121122101 F/N: 1XA101ZZCLR6M</p> <p>G/C: 1XA101 S/N: L1V705011</p> <p>2021/12/21 &lt;H&gt;</p> <p>KCC-BEL-MEK-TC510A709651</p> <p>UK CA CE</p>  <p>EAC mark removed</p> 

#### 4. Schedule

This change will be made sequentially from the December 2022 production.